

**URANIUM FABRICATORS' QUESTIONNAIRE**  
**URANIUM FROM RUSSIA**

*Return completed questionnaire to:*

**UNITED STATES INTERNATIONAL TRADE COMMISSION**

Office of Investigations, Room 615  
500 E Street, SW, Washington, DC 20436

**So as to be received by the Commission by no later than March 30, 2006**

The information called for in this questionnaire is for use by the United States International Trade Commission in connection with its antidumping review investigation concerning uranium from Russia (inv. No. 731-TA-539 (Second Review)). The information requested in the questionnaire is requested under the authority of the Tariff Act of 1930, title VII. This report is mandatory and failure to reply as directed can result in a subpoena or other order to compel the submission of records or information in your possession (19 U.S.C. § 1333(a)).

Name of firm \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip code \_\_\_\_\_

World Wide Web address \_\_\_\_\_

Has your firm produced **enriched uranium oxides, nitrates, or metals** (as defined in the instruction booklet) at any time since January 1, 2000?

☐

**NO**

(Sign the certification below and promptly return only this page of the questionnaire to the Commission)

☐

**YES**

(Read the instruction booklet carefully, complete all parts of the questionnaire, sign the certification, and return the entire questionnaire to the Commission)

**CERTIFICATION**

*I certify that the information herein supplied in response to this questionnaire is complete and correct to the best of my knowledge and belief and understand that the information submitted is subject to audit and verification by the Commission.*

*By signing this certification I also grant consent for the Commission, and its employees and contract personnel, to use the information provided in this questionnaire and throughout this review in any other import-injury investigations or reviews conducted by the Commission on the same or similar merchandise. (If you do not consent to such use, please note the certification accordingly.)*

*I acknowledge that information submitted in this questionnaire response and throughout this review may be used by the Commission, its employees, and contract personnel who are acting in the capacity of Commission employees, for developing or maintaining the records of this review or related proceedings for which this information is submitted, or in internal audits and investigations relating to the programs and operations of the Commission pursuant to 5 U.S.C. Appendix 3. I understand that all contract personnel will sign non-disclosure agreements.*

\_\_\_\_\_  
*Name and Title of Authorized Official*

\_\_\_\_\_  
*Date*

\_\_\_\_\_  
*Signature of Authorized Official*

( )  
\_\_\_\_\_  
*Phone*

( )  
\_\_\_\_\_  
*Fax*



**PART I.--GENERAL QUESTIONS**

The questions in this questionnaire have been reviewed with market participants to ensure that issues of concern are adequately addressed and that data requests are sufficient, meaningful, and as limited as possible. Public reporting burden for this questionnaire is estimated to average 40 hours per response, including the time for reviewing instructions, searching existing data sources, gathering the data needed, and completing and reviewing the questionnaire. Send comments regarding the accuracy of this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to the Office of Investigations, U.S. International Trade Commission, 500 E Street, SW, Washington, DC 20436.

I-1a. Please report below the actual number of hours required and the cost to your firm of preparing the reply to this questionnaire and completing the form.

\_\_\_\_\_ hours \_\_\_\_\_ dollars

I-1b. We are interested in any comments you may have for improving this questionnaire in general or the clarity of specific questions. Please attach such comments to your response or send them to the above address.

I-2. Provide the name and address of establishment(s) covered by this questionnaire (see pages 3-4 of the instruction booklet for reporting guidelines). If your firm is publicly traded, please specify the stock exchange and trading symbol.

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I-3. Do you support or oppose continuation of the suspension agreement currently in place for uranium from Russia? Please explain.

☐ Support    ☐ Oppose    ☐ Take no position

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I-4. Is your firm owned, in whole or in part, by any other firm?

☐ No    ☐ Yes--List the following information.

<u>Firm name</u>	<u>Address</u>	<u>Extent of ownership</u>
_____	_____	_____
_____	_____	_____



**PART I.--GENERAL QUESTIONS--Continued**

- I-5. Does your firm have any related firms, either domestic or foreign, which are engaged in importing any form of uranium from Russia into the United States or which are engaged in exporting any form of uranium from Russia to the United States?

☐ No      ☐ Yes--List the following information.

<u>Firm name</u>	<u>Address</u>	<u>Affiliation</u>
_____	_____	_____
_____	_____	_____

- I-6. Does your firm have any related firms, either domestic or foreign, which are engaged in importing any form of uranium from countries other than Russia into the United States or which are engaged in exporting any form of uranium from countries other than Russia to the United States?

☐ No      ☐ Yes--List the following information.

<u>Country/firm name</u>	<u>Address</u>	<u>Affiliation</u>
_____	_____	_____
_____	_____	_____

- I-7. Does your firm have any related firms, either domestic or foreign, which are engaged in the production of any form of uranium?

☐ No      ☐ Yes--List the following information.

<u>Firm name</u>	<u>Address</u>	<u>Affiliation</u>
_____	_____	_____
_____	_____	_____

- I-8. In Parts II and IV of this questionnaire we request a copy of your company's business plan. Does your company or any related firm have a business plan or any internal documents that describe, discuss, or analyze expected future market conditions for any form of uranium?

☐ No      ☐ Yes--Please provide the requested documents. If you are not providing the requested documents, please explain why not.

\_\_\_\_\_

\_\_\_\_\_



**PART II.--TRADE AND RELATED INFORMATION**

Further information on this part of the questionnaire can be obtained from Cynthia Trainor (202-205-3354; cynthia.trainor@usitc.gov). **Supply all data requested on a calendar-year basis.**

II-1. Who should be contacted regarding the requested trade and related information?

Company contact: \_\_\_\_\_  
 Name and title

\_\_\_\_\_

Phone No. E-mail address

II-2. Has your firm experienced any plant openings, relocations, expansions, acquisitions, consolidations, closures, or prolonged shutdowns because of strikes or equipment failure; curtailment of production because of shortages of materials; or any other change in the character of your operations or organization relating to the production of enriched uranium oxides, nitrates, and metals since January 1, 2000 (the year in which the suspension agreement under review was continued)?

☐ No ☐ Yes--Supply details as to the time, nature, and significance of such changes.

\_\_\_\_\_  
 \_\_\_\_\_

II-3. Does your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of enriched uranium nitrates, oxides, and metals in the future?

☐ No ☐ Yes--Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. **Include in your response a specific projection of your firm's capacity to produce enriched uranium nitrates, oxides, and metals (in kilograms of Uranium) for 2006 and 2007.**

\_\_\_\_\_  
 \_\_\_\_\_

II-4. Would your firm anticipate any changes in the character of your operations or organization (as noted above) relating to the production of enriched uranium oxides, nitrates, and metals in the future if the suspension agreement on uranium from Russia were to be revoked?

☐ No ☐ Yes--Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue.

\_\_\_\_\_  
 \_\_\_\_\_



**PART II.--TRADE AND RELATED INFORMATION--Continued**

- II-5. Has your firm since January 1, 2000 produced, or does your firm anticipate producing in the future, other products on the same equipment and machinery used in the production of enriched uranium oxides, nitrates, and metals and/or using the same production and related workers employed to produce enriched uranium oxides, nitrates, and metals?

☐ No

☐ Yes--List the following information and report your firm's combined production capacity and production of these products and enriched uranium oxides, nitrates, and metals in the periods indicated.

<u>Product</u>	<u>Period</u>	<u>Basis for allocation of capacity and employment data (indicate if different)</u>
_____	_____	_____
_____	_____	_____

(Quantity in kilograms of Uranium)						
Item	2000	2001	2002	2003	2004	2005
AVERAGE PRODUCTION CAPACITY						
PRODUCTION						

- II-6. Please describe the constraint(s) that set the limit(s) on your production capacity.

\_\_\_\_\_

\_\_\_\_\_

- II-7. Is your firm able to switch production between enriched uranium oxides, nitrates, or metals and other products in response to a relative change in the price of enriched oxides, nitrates, or metals vis-a-vis the price of other products, using the same equipment and labor?

☐ No

☐ Yes--Please identify the other products, the approximate time and cost involved in switching, and the minimum relative price change required for your firm to switch production to or from enriched uranium oxides, nitrates, and metals.

\_\_\_\_\_

\_\_\_\_\_



**PART II.--TRADE AND RELATED INFORMATION--Continued**

- II-8a. Report your firm's production capacity, production, shipments, inventories, and employment related to the production of enriched uranium oxides, nitrates, and metals in your U.S. establishment(s) during the specified periods. **The value of sales should include pelletization but not encapsulation into fuel rods and fuel rod assembly.** (See definitions in the instruction booklet.)

<i>(Quantity in kilograms of Uranium, value in \$1,000)</i>						
Item	2000	2001	2002	2003	2004	2005
<b>AVERAGE PRODUCTION CAPACITY</b> <sup>1</sup> ( <i>quantity</i> )						
<b>BEGINNING-OF-PERIOD INVENTORIES</b> ( <i>quantity</i> )						
<b>Finished goods</b> ( <i>quantity</i> )						
<b>Raw materials</b> ( <i>quantity</i> )						
<b>PRODUCTION</b> ( <i>quantity</i> )						
<b>U.S. SHIPMENTS:</b>						
<b>Commercial shipments:</b>						
<i>Quantity</i> of commercial shipments						
<i>Value</i> of commercial shipments						
<b>Internal consumption:</b>						
<i>Quantity</i> of internal consumption						
<i>Value</i> <sup>2</sup> of internal consumption						
<b>Transfers to related firms:</b>						
<i>Quantity</i> of transfers to related firms						
<i>Value</i> <sup>2</sup> of transfers to related firms						
<b>EXPORT SHIPMENTS:</b> <sup>3</sup>						
<i>Quantity</i> of export shipments						
<i>Value</i> of export shipments						
<b>END-OF-PERIOD INVENTORIES</b> <sup>4</sup> ( <i>quantity</i> )						
<b>Finished goods</b> ( <i>quantity</i> )						
<b>Raw materials</b> ( <i>quantity</i> )						
<b>U.S. SHIPMENTS TO DISTRIBUTORS</b> ( <i>quantity</i> )						
<b>U.S. SHIPMENTS TO END USERS</b> ( <i>quantity</i> )						
<b>AVERAGE NUMBER OF PRWs</b>						
<b>HOURS WORKED BY PRWs</b> ( <i>1,000 hours</i> )						
<b>WAGES PAID TO PRWs</b> ( <i>value</i> )						







**PART II.--TRADE AND RELATED INFORMATION--Continued**

- II-9. If you reported transfers to related firms in question II-8, please indicate the nature of the relationship between your firm and the related firms (e.g., joint venture, wholly owned subsidiary), whether the transfers were priced at market value or by a non-market formula, whether your firm retained marketing rights to all transfers, and whether the related firms also processed inputs from sources other than your firm.

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- II-10. Other than direct imports, has your firm otherwise purchased or acquired enriched uranium oxides, nitrates, and metals since January 1, 2000? (See definitions in the instruction booklet.)

☐ No ☐ Yes--Report such purchases below for the specified periods.<sup>1</sup>

<b>(Quantity in kilograms of Uranium, value in \$1,000)</b>						
<b>Item</b>	<b>1998</b>	<b>1999</b>	<b>2000</b>	<b>2001</b>	<b>2002</b>	<b>2003</b>
<b>PURCHASES FROM U.S. IMPORTERS<sup>2</sup> OF PRODUCT FROM--</b>						
<b>RUSSIA:</b>						
Quantity						
Value						
<b>ALL OTHER COUNTRIES:</b>						
Quantity						
Value						
<b>PURCHASES FROM DOMESTIC PRODUCERS:<sup>2</sup></b>						
Quantity						
Value						
<b>PURCHASES FROM OTHER SOURCES:<sup>2</sup></b>						
Quantity						
Value						
<sup>1</sup> Please indicate your reasons for purchasing this product. If your reasons differ by source, please elaborate.						
<sup>2</sup> Please list the name of the firm(s) from which you purchased this product. If your suppliers differ by source, please identify the source for each listed supplier.						



**PART II.--TRADE AND RELATED INFORMATION--Continued**

- II-11. Since January 1, 2000, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of enriched uranium oxides, nitrates, and metals?

☐ No ☐ Yes--Name firm(s): \_\_\_\_\_

- II-12. Does your firm produce enriched uranium oxides, nitrates, and metals in a foreign trade zone (FTZ)?

☐ No ☐ Yes--Identify FTZ(s): \_\_\_\_\_

- II-13. Since January 1, 2000, has your firm imported uranium in any form?

☐ No ☐ Yes--**COMPLETE AND RETURN THE ENCLOSED IMPORTERS' QUESTIONNAIRE**

- II-14. Describe the significance of the existing suspension agreement covering imports of uranium from Russia in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the imposition of the order.

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- II-15. Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of enriched uranium oxides, nitrates, and metals in the future if the suspension agreement on uranium from Russia were to be revoked?

☐ No ☐ Yes--Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.

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**PART II.--TRADE AND RELATED INFORMATION--Continued**

II-11. Since January 1, 2000, has your firm been involved in a toll agreement (see definition in the instruction booklet) regarding the production of natural uranium hexafluoride?

☐ No ☐ Yes--Name firm(s): \_\_\_\_\_

II-12. Does your firm produce natural uranium hexafluoride in a foreign trade zone (FTZ)?

☐ No ☐ Yes--Identify FTZ(s): \_\_\_\_\_

II-13. Since January 1, 2000, has your firm imported any form of uranium?

☐ No ☐ Yes--**COMPLETE AND RETURN THE ENCLOSED IMPORTERS' QUESTIONNAIRE**

II-14. Describe the significance of the existing suspension agreement covering imports of uranium from Russia in terms of its effect on your firm's production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, and asset values. You may wish to compare your firm's operations before and after the imposition of the suspension agreement.

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II-15. Would your firm anticipate any changes in its production capacity, production, U.S. shipments, inventories, purchases, employment, revenues, costs, profits, cash flow, capital expenditures, research and development expenditures, or asset values relating to the production of natural uranium hexafluoride in the future if the suspension agreement on uranium from Russia were to be revoked?

☐ No ☐ Yes--Supply details as to the time, nature, and significance of such changes and provide underlying assumptions, along with relevant portions of business plans or other supporting documentation, for any trends or projections you may provide.

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**PART II.--TRADE AND RELATED INFORMATION--Continued**

II-16a. Please discuss how the following parameters have changed during the period of review and how these parameters are expected to change in the foreseeable future.

capacity factor \_\_\_\_\_

tails assay (percent) \_\_\_\_\_

fuel design/burn up \_\_\_\_\_

reactor power \_\_\_\_\_

II-16b. Please describe the impact of these parameter changes on your firm's production, sales, and profitability.

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II-17. Please describe how the scheduled termination of the HEU agreement in 2013 will impact your firm.

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II-18a. Please discuss how reprocessing of uranium is changing and is likely to change in the foreseeable future in the United States and other countries.

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II-18b. Please describe the likely impact of these parameter changes on your firm's production, sales, and profitability.

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**PART III.--FINANCIAL INFORMATION**

Address questions on this part of the questionnaire to David Boyland (202-708-4725 or david.boyland@usitc.gov).

III-1. Identify the individual who prepared or has knowledge of the requested financial information.

Company contact: \_\_\_\_\_  
 Name and title \_\_\_\_\_  
 Phone No. \_\_\_\_\_ Fax No. \_\_\_\_\_  
 E-mail address \_\_\_\_\_ Company web address \_\_\_\_\_

III-2. Briefly describe your financial accounting system.

- A. When does your fiscal year end (month and day)? \_\_\_\_\_  
 If your fiscal year changed during the period examined, explain below: \_\_\_\_\_
- B.1. Describe the lowest level of operations (e.g., plant, division, company-wide) for which financial statements are prepared that include subject merchandise: \_\_\_\_\_
2. Does your firm prepare profit/loss statements for the subject merchandise: Yes \_\_\_ No \_\_\_
3. How often did your firm (or parent company) prepare financial statements (including annual reports, 10Ks)? Please check relevant items below.  
 Audited \_\_\_ unaudited \_\_\_ annual reports \_\_\_ 10Ks \_\_\_ 10Qs \_\_\_  
 Monthly \_\_\_ quarterly \_\_\_ semi-annually \_\_\_ annually \_\_\_
4. Accounting basis: GAAP \_\_\_ cash \_\_\_ tax \_\_\_ other comprehensive (specify) \_\_\_\_\_

*Note: The Commission may request that your company submit copies of its financial statements, including internal profit-and-loss statements for the division or product group that includes fabricated uranium products, as well as those statements and worksheets used to compile data for your firm's questionnaire response.*

III-3. Briefly describe your cost accounting system (e.g., standard cost, job order cost, etc.).

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

III-4. Briefly describe your allocation basis, if any, for COGS, SG&A, and interest expense and other income and expenses.

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

III-5. Other products.--Please list any other products you produced in the facilities in which you manufactured fabricated uranium products, and provide the share of net sales accounted for by these other products in your most recent fiscal year:

Product(s)	Share of sales
_____	_____
_____	_____
_____	_____



**PART III.--FINANCIAL INFORMATION--Continued**

III-6. Operations on fabricated uranium products.--Report the revenue and related cost information requested below on the fabricated uranium products operations of your U.S. establishment(s).<sup>1</sup> Do not report resales of product. Note that internal consumption and transfers to related firms must be valued at fair market value and purchases from related firms must be at cost. Provide data for your six most recently completed fiscal years in chronological order from left to right. If your firm was involved in tolling operations (either as the toller or as the tollee) please contact David Boyland at (202) 708-4725 before completing this section of the questionnaire.

(Quantity in kilograms of Uranium, Value in \$1,000)						
Item	_____	_____	_____	_____	_____	_____
<b>Net sales quantities:<sup>2</sup></b>						
Commercial sales						
Internal consumption						
Transfers to related firms						
Total net sales quantities						
<b>Net sales values:<sup>2</sup></b>						
Commercial sales						
Internal consumption						
Transfers to related firms						
Total net sales values						
<b>Cost of goods sold (including internal consumption and transfers to related firms):</b>						
Raw materials						
Direct labor						
Other factory costs						
Total cost of goods sold						
<b>Gross profit or (loss)</b>						
<b>Selling, general, and administrative (SG&amp;A) expenses:</b>						
Selling expenses						
General and administrative expenses						
Total SG&A expenses						
<b>Operating income or (loss)</b>						
<b>Other income and expenses:</b>						
Interest expense						
All other expense items						
Continued Dumping and Subsidy Offset Act funds received <sup>3</sup>						
All other income items						
All other income or expenses, net						
<b>Net income or (loss) before income taxes</b>						
<b>Depreciation/amortization included above</b>						

<sup>1</sup> Include only sales (whether domestic or export) and costs related to your U.S. manufacturing operations.  
<sup>2</sup> Less discounts, returns, allowances, and prepaid freight. The quantities and values should approximate the corresponding shipment quantities and values reported in Part II of this questionnaire.  
<sup>3</sup> Please report funds received under this act in the period(s) in which they were received. Do not report these funds as an offset to operating expenses.



**PART III.--FINANCIAL INFORMATION--Continued**

- III-7. Asset values.--Report the total assets associated with the production, warehousing, and sale of fabricated uranium products. If your firm does not maintain some or all of the specific asset data in the normal course of business, please estimate it based upon some rational method (such as production, sales, or costs) that is consistent with your cost allocations in the previous question. Your finished goods inventory value should reconcile with the inventory quantity data reported in Part II. Provide data as of the end of your six most recently completed fiscal years in chronological order from left to right.

(Value in \$1,000)						
Value of	_____	_____	_____	_____	_____	_____
<b>Assets associated with the production, warehousing, and sale of product:</b>						
1. Current assets:						
A. Cash and equivalents						
B. Accounts receivable, net						
C. Inventories (finished goods)						
D. Inventories (raw materials and work in process)						
E. Short-term investments						
F. Prepaid expenses						
G. Property held for resale						
H. Other (describe _____)						
I. Total current assets (lines 1.A. through 1.H.)						
2. Notes receivable						
3. Long-term investments						
4. Property, plant, and equipment						
A. Original cost of property, plant, and equipment						
B. Less: Accumulated depreciation						
C. Equals: Book value of property, plant, and equipment						
5. Goodwill						
6. Other (describe _____)						
7. Other (describe _____)						
8. Total assets (lines 1.I., 2, 3, 4.C., 5, 6, and 7)						

- III-8. Capital expenditures and research and development expenditures.--Report your firm's capital expenditures and research and development expenditures on fabricated uranium products. Provide data for your six most recently completed fiscal years in chronological order from left to right.

(Value in \$1,000)						
Item	_____	_____	_____	_____	_____	_____
Capital expenditures						
Research and development expenditures						



**PART IV—CONVERSION FEES AND MARKET FACTORS**

Further information on this part of the questionnaire can be obtained from Craig Thomsen (202-205-3226).

IV-1 Who should be contacted regarding the requested toll fees and market factors?

Company contact: \_\_\_\_\_  
Name and title

\_\_\_\_\_  
Email address

\_\_\_\_\_  
Phone No.

Unless otherwise specified, toll fees in Part IV refer to your firm's charges to convert LEU-HF to LEU-DO, including any adjustment to the enrichment level; this service is usually a part of the total cost you charge your customers for fuel-rod assemblies.

**IV-2** Did your firm purchase (include both purchases from U.S. suppliers and your direct imports) LEU-HF during 2000-05? Answer separately for U.S.-produced and imported LEU-HF.

U.S.-produced LEU-HF:

☐

Yes

☐

No

U.S.-imported LEU-HF:

☐

Yes

☐

No

If yes, did your firm convert or intend to convert all of its purchased LEU-HF to LEU-DO?

☐

Yes

☐

No

If you answered no to the last question, please explain below what your firm did with the LEU-HF it purchased but did not convert to LEU-DO. Also report for 2000-05, the total quantity of this LEU-HF (in kgs of the enriched U) that your firm otherwise used or sold rather than converting to LEU-DO.

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Did your firm use, or intend to use, all of the LEU-DO (it converted from its purchased LEU-HF and converted from the LEU-HF owned by electric utilities and shipped to your facilities) to produce fuel-rod assemblies in the United States for electric utilities?

☐

Yes

☐

No

In no, please explain below what you did with that portion of this LEU-DO that you were not going to use in your U.S. plants to produce fuel-rod assemblies for electric utilities; also report the total quantity of this latter LEU-DO (in kgs of the enriched U) during 2000-05.

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**PART IV—CONVERSION FEES AND MARKET FACTORS—Continued**

**IV-3** Did your firm purchase (include both purchases from U.S. suppliers and your direct imports) LEU-DO during 2000-05? Answer separately for U.S.-produced and imported LEU-DO.

U.S.-produced LEU-DO:

☐

Yes

☐

No

U.S.-imported LEU-DO:

☐

Yes

☐

No

If yes, did your firm use, or intend to use, all of its purchased LEU-DO to produce fuel-rod assemblies in the United States for electric utilities?

☐

Yes

☐

No

If you answered no to the last question, please explain below what your firm did with the LEU-DO it purchased but did not use to produce fuel-rod assemblies in the United States for electric utilities; report, for 2000-05, the total quantity of this latter purchased LEU-DO (in kgs of the enriched U).

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**IV-4** Did your firm purchase (include both purchases from U.S. suppliers and your direct imports) low-enriched pelletized uranium during 2000-05? Answer separately for U.S.-produced and imported low-enriched pelletized uranium.

U.S.-produced low-enriched pelletized uranium:

☐

Yes

☐

No

U.S.-imported low-enriched pelletized uranium:

☐

Yes

☐

No

If yes, did your firm use, or intend to use, all of the low-enriched pelletized uranium (it purchased or imported directly) to produce fuel-rod assemblies in the United States for electric utilities?

☐

Yes

☐

No

If you answered no to the last question, please explain below what your firm did with the low-enriched pelletized uranium it purchased but did not use to produce fuel-rod assemblies in the United States for electric utilities; report for 2000-05 the total quantity of this latter low-enriched pelletized uranium (in kgs of the enriched U).

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**PART IV—CONVERSION FEES AND MARKET FACTORS—Continued**

**IV-5** Please estimate below your average annual unit costs to convert (including any adjustment to the enrichment level) LEU-HF to LEU-DO and then to transform this latter low-enriched uranium product into pellets for use in your U.S.-produced fuel-rod assemblies during 2000-05. Report the unit costs in dollars per kg of U in the enriched uranium.

Year	Conversion costs	Pelletizing costs
	<i>Dollars per kilogram of enriched U</i>	
2000		
2001		
2002		
2003		
2004		
2005		

**IV-6** Please report below your estimated average total cost per fuel-rod assembly (including your costs of converting LEU-HF to LEU-DO, any adjusting of the enrichment level, and transforming this latter product into uranium pellets for use in the fuel rods) based on your total U.S. production of fuel rods for electric utilities in 2005. In addition, estimate the percentage share of this average total cost accounted for by the combined costs of converting the LEU-HF to LEU-DO (and possibly adjusting the enrichment level) and then trans-forming this latter product into pellets to be inserted in the fuel rods.

Your firm's total average production cost (in dollars) per fuel- rod assembly in 2005: \_\_\_\_\_

The percentage share of this total cost per fuel rod accounted for by the cost of converting and pelletizing the LEU-HF: \_\_\_\_\_

Please list below the major components of the fuel-rod assemblies for which you reported your cost data.




**PART IV—CONVERSION FEES AND MARKET FACTORS—Continued****IV-7 Future Fuel-Rod Assembly (Including Conversion and Pelletizing) Price Information**

Please discuss below the three largest multi-year sales contracts involving your fuel-rod assembly agreements and your three largest multi-year contracts to provide only conversion and/or pelletizing services to produce LEU-HF or LEU-P that you negotiated with U.S. customers during 2000-05. Include as a minimum the information requested below. Report separately for each type of sales contract and show where indicated the type of contract; ***copy this page for each contract. Attach additional pages of discussion as needed.***

Type of sales contract:

The name and type of U.S. customer (electric utility, trader, etc.).

The total contract quantity (in kilograms of U contained in the LEU-DO and/or LEU-P) and any quantity flexibility provided for in the contract.

The beginning and ending production dates of the full contract.

A full and detailed description of the fuel-rod assembly price and/or conversion and pelletizing service fee provisions contained in the contract including any price/fee floors, ceilings, escalator clauses, and any meet or release price/fee provisions. In addition, identify and explain the factors considered by your firm and/or discussed with your customer in arriving at the contract's price/fee provisions.

Report below the total quantity (in kilograms of U) and the weighted-average assembly price and/or conversion/pelletizing-service fee for production of the fuel rods, LEU-DO, and/or LEU-P under this contract, that 1) occurred during 2000-05, and 2) are expected to occur during 2006-07.

1) Contract production that occurred during 2000-05 (give the production date(s)).

2) Contract production expected to occur during 2006-07.



**PART IV—CONVERSION FEES AND MARKET FACTORS—Continued**

Unless otherwise requested, please answer all questions in the rest of Part IV based on your firm's total U.S. conversion (may include some enrichment adjustment) and pelletizing agreements with U.S. customers to produce LEU-DO and LEU-P in your U.S. facilities during January 2000-December 2005. If your response differs by type of conversion and pelletizing agreement or type of customer, please explain in the margin or attach a separate explanation with the question number. *Note: Unless otherwise specified, shipments or imports refer to book transfers and physical movements of the uranium products/services. Please respond fully to the questions asked and attach additional pages of discussion as needed; identify separate responses with the question number. Unless otherwise specified, other uranium products/services, referred to in the rest of Part IV include (1) uranium concentrates, (2) natural  $UF_6$  and the conversion service to toll produce natural  $UF_6$ , (3) EUP-HF and the enrichment to toll produce LEU-HF, (4) HEU, and (5) uranium tails depleted in  $U^{235}$ .*

**Section IV-A.—FACTORS AFFECTING CONVERSION FEES FOR LEU-DO**

<b>IV-A.1</b>	<p>Please discuss the following details of your conversion and pelletizing agreements, usually part of your fuel-rod assembly sales contracts, based on a typical <b>multi-year contract</b>:</p> <p>What is the average duration of a contract? _____</p> <p>How far in advance is a contract negotiated prior to its start? _____</p> <p>How frequently are contracts renegotiated? _____</p> <p>Does the contract fix quantity, price, or both? _____</p> <p>Does the contract have a meet or release provision? _____</p> <p>Has the use of price ceilings/floors changed since January 1, 2000? If so, how? _____</p> <p>Identify and explain below the factors discussed between your firm and its U.S. customers and/or factors that you consider in arriving at a conversion fee and/or product price for <b>typical multi-year contracts</b> to supply fuel rod assemblies and any separate factors associated with the conversion. Also discuss the role of published prices for conversion, pelletizing, and/or the completed fuel rods (identify any such price publications), including any price lists issued by your firm. If you issues price lists, please include a copy of your most recent price list with your submission.</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>
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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-A.--FACTORS AFFECTING CONVERSION FEES FOR LEU-DO--Continued**

**IV-A.2** Identify and explain below the factors discussed between your firm and its U.S. customers and/or factors that you considered in arriving at a **SPOT** for your U.S.-produced fuel rod assemblies, including any separate factors associated with the conversion (may also involve some enrichment adjustment) and pelletizing of the uranium during 2000-05. Include in your discussion the role of published conversion fee/product prices (identify any such price publications), including any issued by your firm. If your firm issues price lists, please include a copy of your most recent price list with your submission.

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**IV-A.3** What are your firm's typical payment terms for its U.S. fuel-rod assemblies shipped to U.S. customers? (e.g., 2/10 net 30 days, net 30 days, net 45 days, etc.)

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How was your sales price typically  
quoted during 2000-05.

F.o.b. your plant—

☐

Delivered to the  
specified converters—

☐

**IV-A.4** Discuss in detail below your firm's discount policy, including its requirements to qualify for discounts, and the schedule of any volume discounts affecting its conversion fees and product prices.

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**PART IV--PRICING AND MARKET FACTORS--Continued**

**Section IV-B.--FACTORS AFFECTING PRICING**

**IV-B.1**      Has the use of **swaps** increased, decreased or remained the same in the uranium market since January 1, 2000? If there has been a change, please describe the effect it has had. Please include information for executed contracts and contracts entered into for services to be provided in 2006-07.

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Has the use of **loans/leases** increased, decreased or remained the same in the uranium market since January 1, 2000? If there has been a change, please describe the effect it has had. Please include information for executed contracts and contracts entered into for services to be provided in 2006-07.

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Section IV-B.—FACTORS AFFECTING PRICING—Continued

☐ YES      ☐ NO

- (1) specific time periods during 2000-05 when the firm influenced the U.S. market price, and
- (2) whether the effect was to lower or raise the market price.

[illegible]



**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS**

**IV-C.1** Have any significant changes occurred in the product range or marketing of the conversion and pelletizing services for LEU-DO and LEU-P in the United States since January 1, 2000?

☐

YES

☐

NO

*If yes, please describe below any such changes, the factors (including possibly the suspension agreements) that were responsible for each change, the time periods such changes occurred, and the impact such changes had on your production and prices of your U.S.-produced of the conversion and pelletizing services for LEU-DO and LEU-P. Attach additional pages of discussion as needed.*

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Please discuss fully, to the extent possible, any changes that you anticipate in the future in the product range or marketing of the conversion and pelletizing services to produce LEU-DO and LEU-P in the United States. Identify the specific future time period(s) involved and discuss the factor(s) that you believe would be responsible for any such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that support this issue. *Attach additional pages of discussion as needed.*

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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS--Continued**

**IV-C.1** Have any significant changes occurred in the product range or marketing of the other U.S. uranium  
**Cont.** products/services since January 1, 2000?

☐

YES

☐

NO

*If yes, please describe below any such changes, the factors (including possibly the suspension agreements) that were responsible for each change, the time period(s) such changes occurred, and the impact such changes had on the production and prices of the U.S.-produced uranium products/services. Attach additional pages of discussion as needed.*

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Please discuss fully, to the extent possible, any changes that you anticipate in the future in the product range or marketing of the other U.S. uranium products/services. Identify the specific future time period(s) involved, and discuss the factor(s) that you believe would be responsible for any such changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that support this issue. *Attach additional pages of discussion as needed.*

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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS--Continued**

**IV-C.2** Please identify any supply factor(s) (e.g., changes in availability or purchase prices of raw materials, energy, labor, or other production costs; and changes in transportation conditions, production capacity, export markets, DOE uranium inventories inherited by USEC, and alternative production opportunities) that affected the **availability and competitiveness** of *U.S.-produced LEU-DO and LEU-P* and the *domestic conversion and pelletizing services* in the U.S. market during 2000-05. Please note the time period(s) of any such changes, the factor(s) involved, and the impact any such changes had on your production volumes and selling prices.

Please discuss fully, to the extent possible, any changes that you anticipate in the future in the **availability and competitiveness** of *U.S.-produced LEU-DO and LEU-P* and the *domestic conversion and pelletizing services* in the U.S. market. Identify the future time period(s) involved and discuss the factor(s) that you believe would be responsible for any such future changes. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that address this issue. *Attach additional pages of discussion as needed.*

**IV-C.3** Describe how easily your firm can shift its conversion and pelletizing services (including any shipping responsibility) to produce LEU-DO and LEU-P from production for the U.S. market to production for export markets. In your discussion, please describe any contracts, other sales arrangements, or other constraints (including any foreign-country trade barriers such as tariffs, quotas, or other non-tariff trade barriers) that would prevent or retard your firm from shifting sales of LEU-DO and LEU-P between the U.S. and export markets within a 12-month period.



**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS--Continued**

**IV-C.4** Were you ever unable to provide U.S. conversion and pelletizing services to produce LEU-DO and LEU-P, for your domestic customers' fuel-rod assemblies that you produced, in a timely manner at prevailing service fees and for the quantities of LEU-DO and LEU-P desired during 2000-05?

☐

YES

☐

NO

*If yes, please identify each customer involved, when such supply problems occurred, whether certain customers were placed on allocation, the kilograms of U contained in the LEU-DO and LEU-P, the geographic regions of the United States involved, and the reason(s) for any such supply difficulties. Also include a discussion of your efforts to resolve these supply problems.*

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**IV-C.5** Did your firm *purchase* any imported LEU-HF, LEU-DO, or LEU-P, *import directly* any of these uranium products, or *use* any of these imported uranium products during 2000-05 to augment your U.S. production of LEU-DO and LEU-P to meet requirements for U.S. fuel-rod assembly demand?

☐

YES

☐

NO (skip to IV-D.6)

*If yes, explain why you felt it was necessary to purchase, import, or otherwise purchase or use foreign-produced LEU-HF, LEU-DO, or LEU-P to supplement your U.S. toll-produced LEU-DO and LEU-P and list the country(ies) of origin of the foreign product(s).*

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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS--Continued****IV-C.5  
Cont.**

Were your toll fees for conversion, pelletizing, and/or other processing of the foreign LEU-HF/LEU-DO /LEU-HF the same as that for the toll fees your firm charges for processing the domestic uranium in comparable market conditions?

☐

YES

☐

NO

*If yes*, please indicated whether your firm realized a higher return on the processing of the foreign low-enriched uranium vis-a-vis processing of the domestic uranium. *If no*, please indicate below any differences and explain why. In your discussion identify the specific foreign uranium products and the country(ies) of origin.

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Did you process the foreign LEU-HF/LEU-DO /LEU-P before using or selling it in this form in the United States?

☐

YES

☐

NO

*If yes*, please explain below why you processed the imported LEU-HF/LEU-DO /LEU-P , whether it was still identified as being of foreign origin, and note any comments/reservations your customers may have had about the country of origin. Also indicate the country(ies) of origin.

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How long, on average, has the imported uranium remained in you inventories and how much is currently in your inventory (please specify the country(ies) of origin)?

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**PART IV--PRICING AND MARKET FACTORS--Continued**

**IV-C.5** Please discuss fully, to the extent possible, any changes that you anticipate in the future in your firm's *purchases, imports, or uses* of foreign LEU-HF, LEU-DO or LEU-P. Identify the specific future time period(s) involved and discuss the factor(s) that you believe would be responsible for any such changes. Include in your discussion how termination of the suspended investigations covering imports of uranium from Russia would affect your purchases of imported uranium. Provide any underlying assumptions, along with relevant portions of business plans or other supporting documentation, that support this issue. *Attach additional pages of discussion as needed.*



**PART IV--PRICING AND MARKET FACTORS--Continued**

**Section IV-C.--SUPPLY FACTORS--Continued**

**IV-C.6** Please indicate how any changes in your total unit production costs affected your firm's production volumes and conversion fees/selling prices of its U.S.-produced LEU-DO, LEU-P, conversion and pelletizing services during 2000-05.

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Please discuss fully, to the extent possible, any changes that you anticipate in the future in your total unit production costs for LEU-DO and LEU-P and discuss the expected impact of the top three cost factors. Identify the future time period(s) involved and discuss the factor(s) that you believe would be responsible for any such changes. Provide underlying assumptions, along with relevant portions of business plans or other supporting documentation that address this issue. *Attach additional pages of discussion as needed.*

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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS--Continued**

**IV-C.7** What are minimum selling prices you need to keep operating in the short run and the prices that you need to achieve a minimally acceptable profit in the long run? Estimate such prices and specify the key assumptions required.

Short run:

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Long run:

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**IV-C.8** Is your firm able to produce MOX using the same equipment and labor as that used to produce LEU-DO?

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YES

☐

NO

If yes, please identify below any changes required in your equipment and the approximate time and cost involved in switching to MOX.

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Please discuss below the likelihood of at least some U.S. electric utilities to switching to MOX as their fuel in the future and specify your future period. Please estimate, if possible, the time and cost for an electric utility to switch to MOX, if it is not currently configured for MOX .

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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-C.--SUPPLY FACTORS--Continued**

**IV-C.9** Has the cost and time required to construct a **Greenfield** conversion and pelletizing facility to produce LEU-DO and LEU-P, restart a closed U.S. conversion and pelletizing facility, or add production capacity to produce more LEU-DO and LEU-P in the United States changed since January 1, 2000? If so, please describe how.

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**IV-C.10** Please discuss the likelihood of future large-scale U.S. production and/or imports of LEU-HF or other low-enriched uranium products blended-down from HEU and identify any technical and/or commercial roadblocks to such production/importation. In addition, discuss any possible changes in the U.S. uranium industry that might be expected to result from such production/importation. Specify the time period(s) involved. *Attach additional pages of discussion as needed.*

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**IV-C.11** Please provide as separate attachments to this request any studies, surveys, etc that you are aware of that quantify and/or otherwise discuss LEU-HF, LEU-DO, or LEU-P production/conversion, capacity, capacity utilization, and inventories in (1) the United States, (2) each of the other major producing countries, including Russia, and (3) the world as a whole. Of particular interest is such data on an annual basis from January 1, 2000 to the present and forecasts of these supply data.

**IV-C.12** Please provide as separate attachments to this request any studies, surveys, etc., that you are aware of that quantify and/or otherwise discuss supply conditions for the other uranium products/services in (1) the United States, (2) each of the other major producing countries, including Russia, and (3) the world as a whole. Of particular interest is such data on an annual basis from January 1, 2000 to the present and forecasts of these supply data.



**PART IV--PRICING AND MARKET FACTORS--Continued**

**IV-C.13** Does your firm import LEU-HF, LEU-DO, or LEU-P under a re-export program?

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YES

7

NO

If YES, please discuss below (1) the products you export containing (likely in some further processed form) the LEU-HF, LEU-DO, or LEU-P that you imported, (2) the country(ies) of origin of the low-enriched uranium and, if different, the country(ies) where such products were enriched, converted, and/or pelletized, (3) the quantity and quality and U<sup>235</sup> assay of the imported LEU-HF, LEU-DO, or LEU-P, (4) the reason(s) why you import the low-enriched uranium instead of purchasing it in the United States (include a comparison between prices of the imported product and that available in the United States). Include any other information that would be helpful in understanding your firm's uranium re-export activities and the impact it has on the U.S. uranium market. *Attach additional pages of discussion as needed.*

[illegible]

Please identify in a separate attachment to this question any other products or services (such as SWU) that you may import under a re-export program; in addition, report the country(ies) of these products. Also discuss, as requested above, the details of such re-export activity by your firm and additionally explain the role of loans and swaps in this activity.



**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-D.--DEMAND FACTORS**

**IV-D.1** How has total annual U.S. demand (and, if known, annual demand in the rest of the world) for LEU-DO, LEU-P and associated conversion and pelletization services, as well as other uranium products/services changed since January 2000? Identify the principal factors leading to any changes in demand. Identify the time period(s) involved and the factor(s) that you believe would be responsible for such changes.

Please discuss any anticipated changes in uranium demand in the United States and, if known, the rest of the world in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions that address this issue.

Please provide as separate attachments to this request any studies, surveys, etc. that you are aware of that quantify and/or otherwise discuss demand for LEU-DO, LEU-P, and the conversion and pelletizing services to produce these products, and for the other uranium products/services in (1) the United States, (2) each of the other major producing/consuming countries, including Russia, and (3) the world as a whole. Of particular interest is such data on an annual basis from January 1, 2000 to the present and forecasts of these demand data.



**PART IV--PRICING AND MARKET FACTORS--Continued**

**Section IV-D.--DEMAND FACTORS--Continued**

**IV-D.2** Have there been any changes in the end uses of LEU-DO, LEU-P, the conversion and pelletizing services, and other uranium products/services since January 1, 2000? If so, please describe.


Please discuss any anticipated changes in the end uses of these uranium products/services in the future, identifying the time period(s) involved and the factor(s) that you believe would be responsible for such changes. Provide any underlying assumptions that address this issue.




**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-D.--DEMAND FACTORS--Continued**

*Substitution refers to products that can, based on market price considerations and end user/ consumer preferences/technical capabilities, reasonably be expected to substitute for each other when the price of one product changes vis-a-vis the price of the other product--some end users/ consumers may require greater price changes than others before they switch among the alternative products.*

**IV-D.3** Identify below any products that may substitute for LEU-DO and LEU-P, and for the associated conversion and pelletizing services; indicate how frequently any such substitution may occur. In your response consider direct purchases of LEU-DO or LEU-P, a downstream product such as fuel rods, or an alternative fuel such as MOX. Discuss the end uses where such substitution may occur.

To the extent possible, describe the approximate price/toll fee sensitivity of the substitutions listed above (i.e., by what percent would 1) the current price of LEU-DO and LEU-P and 2) the conversion and pelletizing fees for LEU-DO and LEU-P have to increase, all other prices/toll fees remaining constant, before you and/or your customers would start to substitute the identified alternatives for 1) and 2)). Please respond separately for the product and service categories.

Please discuss fully, to the extent possible, any changes in the substitutability of other products for 1) LEU-DO and LEU-P and 2) the conversion and pelletizing services that may have occurred during 2000-05 and any changes you anticipate in the future. Identify the specific time period(s) involved discuss the factor(s) that you believe would be responsible for any such changes. *Attach additional pages of discussion as needed.*



**PART IV--PRICING AND MARKET FACTORS--Continued**

**Section IV-E.--COMPETITION FROM IMPORTS**

**IV-E.1** Please compare market prices of LEU-DO and LEU-P, and the conversion and pelletizing fees to produce these products in the United States with the prices/fees in other countries (including Russia) if known. Discuss separately prices and service fees on a spot market basis and on a long-term contract basis. Specify the countries of origin.

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**IV-E.2** Has the availability of **nonsubject imported** LEU-DO and LEU-P, and the conversion and pelletizing services to produce these products changed since January 1, 2000? Please identify in your response the country(ies) of origin of any new supplier(s).

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**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-E.--COMPETITION FROM IMPORTS--Continued**

**IV-E.3** Are the **U.S.-produced** LEU-DO/LEU-P and the associated conversion and pelletizing services, the **subject imported** LEU-DO/LEU-P and the associated conversion and pelletizing services from Russia and **nonsubject imported** LEU-DO/LEU-P and the associated conversion and pelletizing services used interchangeably (i.e., can they physically be used in the same applications)? *If no*, please explain by country(ies).

(1) United States vs. Russia ☐ YES ☐ NO (Please explain below)

LEU-DO, LEU-P, and/or toll service(s):

(2) United States vs. ☐ YES ☐ NO (Please explain below)

LEU-DO, LEU-P, and/or toll service(s):

(3) United States vs. ☐ YES ☐ NO (Please explain below)

LEU-DO, LEU-P, and/or toll service(s):

(4) Russia vs. ☐ YES ☐ NO (Please explain below)

LEU-DO, LEU-P, and/or toll service(s):

(5) Russia vs. ☐ YES ☐ NO (Please explain below)

LEU-DO, LEU-P, and/or toll service(s):

(6) vs. ☐ YES ☐ NO (Please explain below)

LEU-DO, LEU-P, and/or toll service(s):

Comments (identify the specific comparisons by the numbers above):



**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-E.--COMPETITION FROM IMPORTS--Continued**

**IV-E.4** Are there any differences in product characteristics or sales conditions between **U.S.-produced** LEU-DO/LEU-P and the associated conversion and pelletizing services, the **subject imported** LEU-DO/LEU-P and the associated conversion and pelletizing services from Russia, and **nonsubject imported** LEU-DO/LEU-P and the associated conversion and pelletizing services that are a significant factor in your firm's sales of the U.S.-produced uranium. *If yes*, please describe any such advantages or disadvantages of the domestic uranium vis-a-vis the imported uranium (e.g., quality, availability, transportation network, product range, technical support, etc.).

(1) United States vs. Russia ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(2) United States vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(3) United States vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(4) Russia vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(5) Russia vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(6) vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

Comments (identify the specific comparisons by the numbers above):



**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-E.--COMPETITION FROM IMPORTS--Continued**

**IV-E.5** Are price differences between **U.S.-produced** LEU-DO/LEU-P and the associated conversion and pelletizing services, the **subject imported** LEU-DO/LEU-P and the associated conversion and pelletizing services from Russia, and **nonsubject imported** LEU-DO/LEU-P and the associated conversion and pelletizing services a significant factor in your firm's sales of its U.S.-produced uranium? *If yes*, please explain and identify the countries of origin for which you are responding. Respond separately for spot market sales and long-term contract sales.

(1) United States vs. Russia ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(2) United States vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(3) United States vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(4) Russia vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(5) Russia vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

(6) vs. ☐ YES (Please explain below) ☐ NO

LEU-DO, LEU-P, and/or toll service(s):

Comments (identify the specific comparisons by the numbers above):



**PART IV--PRICING AND MARKET FACTORS--Continued****Section IV-F.--CUSTOMER IDENTIFICATION**

Please identify below the names and addresses of your firm's 10 largest U.S. customers for its U.S.-produced LEU-DO/LEU-P and the associated conversion and pelletizing services during 2000-05. Please also provide the name and telephone number of a contact person and the approximate percentage share of the quantity (kgs of U contained in the LEU-DO/LEU-P) of your firm's total U.S. shipments (book transfers and physical movements) of its LEU-DO/LEU-P and the associated conversion and pelletizing services that each of these customers accounted for during 2000-05.

No.	Customer's name	Street address, state, and zip code	Contact person	Area code and telephone number	Share of 2005 shipments (%)
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					